

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

Claims 1-10 (canceled).

Claim 11 (previously presented) A decorative display comprising:

- a) a support base having at least one support extending therefrom;
- b) a decorative base member separate from the support base and located on the support base;
- c) a transparent housing located in the decorative base member and having a bottom portion defining a bottom portion opening;
- d) a stopper member fitted with the bottom portion of the transparent housing so as to cover the bottom portion opening; wherein the stopper member has no hole on its center portion;
- e) at least one first magnet located on top of the stopper member;
- f) at least one second magnet located below the stopper member;
- g) a power source for rotating the second magnet;
- h) a mechanism for transmitting the power output of the power source to at least one decoration for imparting a desired

movement thereto;

- i) a first rotary member that supports the first magnet;
- j) a second rotary member that supports the second magnet;
- k) a connecting member fastened to the stopper member and provided for rotatably accommodating the first rotary member; and
- l) a lid installed on the connecting member for preventing the first rotary member from falling off and on which the decoration or mechanism is installed;

wherein the mechanism comprises a first gear fastened to the first rotary member, at least one second gear engageable with the first gear and fastened with at least one wheel having an elongate drive stub, at least one housing fixed to the lid and positioned around the wheel, at least one shaft and at least one guiding rod inserted through the housing, and a link with a longitudinal slot fastened to the lower end of the shaft, wherein the elongate drive stub is movably located in the longitudinal slot, the rotation of the first gear causes the rotation of the second gear and the wheel, which in turn causes up and down movement of the link, the shaft and the guide rod.

Claims 12-21 (canceled).

Claim 22 (previously presented) A decorative display comprising:

- a) a support base having at least one support extending therefrom;
- b) a decorative base member separate from the support base

and located on the support base;

c) a transparent housing located in the decorative base member and having a bottom portion defining a bottom portion opening;

d) a stopper member fitted with the bottom portion of the transparent housing so as to cover the bottom portion opening;

e) at least one first magnet located on top of the stopper member:

f) at least one second magnet located below the stopper member; and

g) a power source for rotating the second magnet;

wherein at least one gear is operatively connected to the power source for transmitting the movement of the power source to the second magnet; wherein at least one vane is fastened to the first magnet for agitating some particles in the transparent housing; wherein a first lid is installed on the stopper member for installing the vane and the first magnet; wherein a second lid is provided to prevent the vane and the first magnet from falling off; and wherein when the power source rotates, the gear, the magnets, and the vane rotate to agitate particles in the transparent housing.

Claim 23 (canceled)

Claim 24 (previously presented) A decorative display comprising:

a) a support base having at least one support extending

therefrom;

b) a decorative base member separate from the support base and located on the support base;

c) a transparent housing located in the decorative base member and having a bottom portion defining a bottom portion opening;

d) a stopper member fitted with the bottom portion of the transparent housing so as to cover the bottom portion opening;

e) at least one first magnet located on top of the stopper member;

f) at least one second magnet located below the stopper member; and

g) a power source for rotating the second magnet;

wherein a first lid is provided on the stopper member, the first lid has at least one opening, the first magnet and a rotary member for agitating particles in the transparent housing are positioned in the first lid, a second lid covers the first lid and is provided with an opening so that the particles agitated by the rotary member can exit.

Claim 25 (previously presented) A decorative display comprising:

a) a support base having at least one support extending therefrom;

b) a decorative base member separate from the support base and located on the support base;

c) a transparent housing located in the decorative base

member and having a bottom portion defining a bottom portion opening;

d) a stopper member fitted with the bottom portion of the transparent housing so as to cover the bottom portion opening;

e) at least one first magnet located on top of the stopper member:

f) at least one second magnet located below the stopper member; and

g) a power source for rotating the second magnet;

wherein a first rotary member, a second rotary member, a connecting member, and a lid are further provided; wherein a first rotary coupler is operatively connected to the power source; the second rotary coupler, a rotary piece, and the second rotary member are operatively connected to the first rotary coupler; wherein a socket member fastened to the stopper member is provided for accommodating and stabilizing the second rotary member; and wherein the stopper member is provided with a first recessed portion for accommodating the first rotary member and the connecting member, and a second recessed portion for accommodating the second rotary member.

Claim 26 (previously presented) The decorative display of claim 25, wherein a first gear is fastened to the first rotary member; a second and a third gear are located engageably with the first gear; a rotary cover having teeth is provided so that the teeth of the rotary cover can engage the second and the third gears.

Claim 27 (previously presented) The decorative display of claim 26, further comprising a fourth gear operatively fastened to the first gear.